

WHAT IS CLAIMED IS:

1. A display device comprising:

a first substrate;

a second substrate in which at least one concave portion is formed,

wherein the second substrate and the first substrate are bonded through a sealing material, and

wherein the sealing material fills the concave portion of the second substrate.

2. A display device comprising:

a first substrate; and

a second substrate in which at least one concave portion is formed,

wherein the second substrate and the first substrate are bonded through a seal pattern, and

wherein a portion of the seal pattern is formed in a portion of the concave portion.

3. A display device comprising:

a first substrate in which a portion of a scribe line is formed; and

a second substrate in which a concave portion is formed.

wherein the second substrate and the first substrate are bonded through a seal pattern, and

wherein a portion of the seal pattern is formed in a portion of the concave

portion.

4. A display device comprising:

a first substrate; and

a second substrate in which a plurality of concave portions are formed,

wherein the second substrate and the first substrate are bonded through a sealing material, and

wherein the sealing material fills at least one concave portion of the plurality of concave portions.

5. A display device comprising:

a first substrate; and

a second substrate in which a plurality of concave portions are formed,

wherein the second substrate and the first substrate are bonded through a seal pattern, and

wherein a portion of the seal pattern is formed in at least one concave portion of the plurality of concave portions.

6. A display device comprising:

a first substrate in which a portion of a scribe line is formed; and

a second substrate in which a plurality of concave portions are formed,

wherein the second substrate and the first substrate are bonded through the seal pattern, and

wherein a portion of the sealing pattern is formed in at least one concave

portion of the plurality of concave portions.

7. A display device according to claim 1 further comprising a light emitting element in which an anode, an organic layer, and a cathode are laminated on the first substrate.

8. A display device according to claim 2 further comprising a light emitting element in which an anode, an organic layer, and a cathode are laminated on the first substrate.

9. A display device according to claim 3 further comprising a light emitting element in which an anode, an organic layer, and a cathode are laminated on the first substrate.

10. A display device according to claim 4 further comprising a light emitting element in which an anode, an organic layer, and a cathode are laminated on the first substrate.

11. A display device according to claim 5 further comprising a light emitting element in which an anode, an organic layer, and a cathode are laminated on the first substrate.

12. A display device according to claim 6 further comprising a light emitting element in which an anode, an organic layer, and a cathode are laminated on the first

substrate.

13. A display device according to claim 1, wherein the light emitting device is one of the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a DVD player, an onboard reverse direction confirmation monitor for a vehicle, a TV telephone, a head-mounted display, a car navigation system, a car audio system, and an electronic amusement device.

14. A display device according to claim 2, wherein the light emitting device is one of the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a DVD player, an onboard reverse direction confirmation monitor for a vehicle, a TV telephone, a head-mounted display, a car navigation system, a car audio system, and an electronic amusement device.

15. A display device according to claim 3, wherein the light emitting device is one of the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a DVD player, an onboard reverse direction confirmation monitor for a vehicle, a TV telephone, a head-mounted display, a car navigation system, a car audio system, and an electronic amusement device.

16. A display device according to claim 4, wherein the light emitting device is one of the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a DVD player, an onboard reverse direction confirmation monitor for a vehicle, a TV telephone, a head-mounted display, a car navigation system, a car audio

system, and an electronic amusement device.

17. A display device according to claim 5, wherein the light emitting device is one of the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a DVD player, an onboard reverse direction confirmation monitor for a vehicle, a TV telephone, a head-mounted display, a car navigation system, a car audio system, and an electronic amusement device.

18. A display device according to claim 6, wherein the light emitting device is one of the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a DVD player, an onboard reverse direction confirmation monitor for a vehicle, a TV telephone, a head-mounted display, a car navigation system, a car audio system, and an electronic amusement device.

19. A method of manufacturing a display device, comprising:

a first step of forming at least one concave portion in a front surface of a second substrate;

a second step of bonding a first substrate and the second substrate; and

a third step of applying pressure to a rear surface of the second substrate, making cracks develop in the second substrate from the concave portion, and cutting the second substrate.

20. A method of manufacturing a display device according to claim 19 further comprising a step of forming a scribe line in a front surface of the first substrate before the

second step,

wherein the second step includes a step of making cracks develop in the first substrate from the scribe line by impacting a cutaway portion of the second substrate with the first substrate, and cutting the first substrate.

21. A method of manufacturing a display device according to claim 19 further comprising a step of forming a scribe line in a rear surface of the first substrate before the second step,

wherein the second step includes a step of making cracks develop in the first substrate from the scribe line by impacting a cutaway portion of the second substrate with the first substrate, and cutting the first substrate.

22. A method of manufacturing a display device according to claim 19, wherein a light emitting element, in which an anode, an organic layer, and a cathode are laminated, is formed on the first substrate

23. A method of manufacturing a display device, comprising a step of bonding a first substrate and a second substrate in which at least one concave portion is formed through a seal pattern,

wherein a step of hardening the seal pattern is performed in a arrangement in which the first substrate is at an upper side and the second substrate is at a lower side.